## **CHRIS Self Service**

# **Creating a New Performance Plan**

### Introduction

The current version of the CHRIS APPAS module has been built using Oracle Self-service technology. The user will access all performance plan functions from the Main Plan Information screen. Unlike previous version there is no need to switch back and forth between the Build Performance Plan function and the Appraisal functions until it is time to complete a mid-year or annual appraisal.

## **Guide Contents**

This guide provides instructions on how to build a performance plan from scratch in CHRIS.

## **Creating a New Performance Plan**

## Step 1

If you are a manager select GSA Manager Self-Service from the menu and then click on Build Performance Plan (APPAS) in the right hand column.

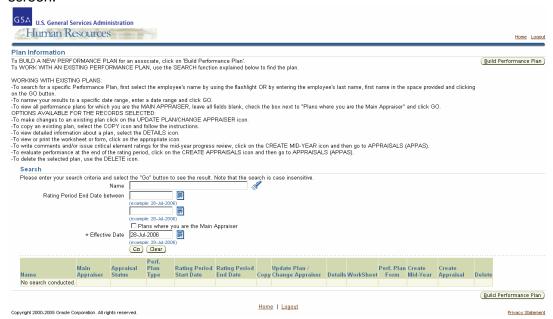
All other users select GSA Build Performance Plan and click on Build Performance Plan (APPAS) in the right hand column.



Important: The Internet Explorer or Netscape Back button SHOULD NOT be used in this system to navigate between pages. Using the button will cause the system to not function properly.

#### Step 2

The Plan Information screen appears and provides you the option build a performance plan by clicking on the Build Performance Plan button on the right hand side of the screen.



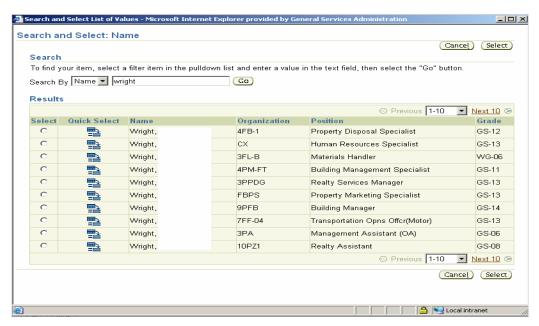
The Plan Information screen will appear. To build a performance plan, fill in all of the required fields (indicated by a blue asterisk) and any other fields relevant to this plan.

at any point an associate becomes Unna Indicates required field	table, check the Unratable bo	x and enter the Unratable Reas	on."			
Plan Information						
- Name		- 1	Main Appraiser			1
<ul> <li>Performance Plan Form</li> </ul>		- 1	Performance Plan Type	Annual •		
<ul> <li>Rating Period Start Date</li> </ul>	01-Oct-2005		Assignment Type	Primary *		
<ul> <li>Rating Period End Date</li> </ul>	30-Sep-2006		Appraisal Date		<b>F</b>	
Performance Plan Issue Date			PD Review Date			
Mid Year Review Date						
Unatable Information						
☐ Unratable						
Unratable Reason						

Enter the employee's last name in the Name field and hit the tab key or click on the Flashlight icon .

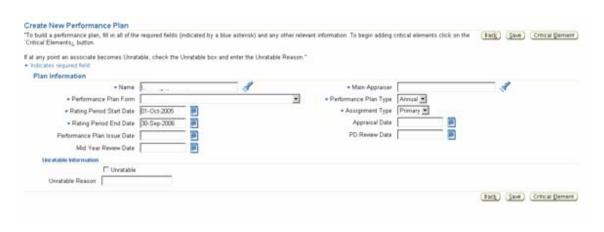
Search	
Please enter your search criteria and sele	ct the "Go" button to see the result. Note that the search is case insensitive.
Name	
Rating Period End Date between	
	(example: 25-Jun-2006) (example: 25-Jun-2006)
∗ Effective Date	Plans where you are the Main Appraiser  10-Jul-2006  (example: 25-Jun-2006)  Go Clear

This will take you to the Search & Select: Name screen. Click on the Quick Select icon for the correct employee.



Creating a New Performance Plan

When you select the correct employee, the Plan Information screen will populate the with associate data form the CHRIS database.



## Step 4

The Main Appraiser field will auto-populate but is an editable field. The Main Appraiser field can be changed to any authorized supervisor in GSA.



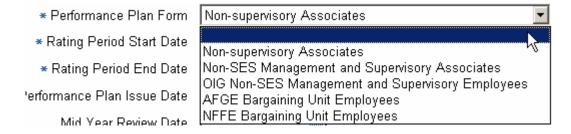
To change the Main Appraiser, enter the appraiser's last name in the Name field and hit the tab key or click on the Flashlight icon . This will take you to the Search and Select: Main Appraiser screen. Identify the correct appraiser and click on the Quick Select icon. This will populate the Main Appraiser field on the Create New Performance Plan screen.



Next, you will need to select the correct performance plan in the Performance Plan Form field.



Click on the grey arrow box on the right hand side of the Performance Plan Form field, which will display a drop down list of values. Select the appropriate form by double clicking on it.



### Step 6

The Rating Period Start and End Date fields will default to the current fiscal year. Verify that these are the correct dates for these fields.

The Performance Plan Type field will default to Annual but can be changed to Detail by clicking on the grey arrow box in the right hand side of the field.

The Assignment Type field will default to Primary but can be changed to Interim by clicking on the grey arrow box in the right hand side of the field.

The other date fields - Performance Plan Issue Date, Mid-year Review Date, Appraisal Date and PD Review Date can be entered with the appropriate values after the supervisor has met with the employee.

Creating a New Performance Plan

Also, in the Create New Performance Plan screen, the option to identify an employee as unratable is available. If at some point during the rating period an employee becomes unratable, click in the Unratable box and enter a free form text description in the unratable reason field. This can be removed at any time.

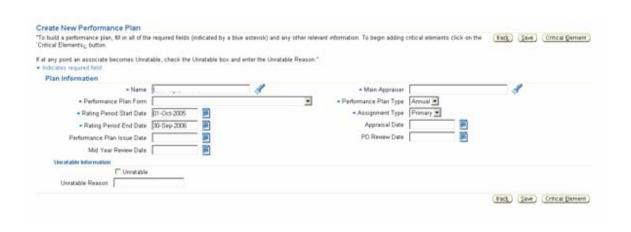


### Step 8

Once you have all necessary information entered click on the Save button Save

# Step 9

Next you will start building the plan by clicking on the Critical Element button Critical Element.



This will take you to the Critical Element Information page. You can begin adding Critical Elements by clicking the Add Critical Element button Add Critical Element.



The critical element Group name will default according to the type of Performance Plan form selected. Assign a number to the Critical Element in the CE# field, enter the Critical Element Name in the CE Name field and assign the appropriate weighting percentage in the % field.

### Step 10

The large text box just below these fields is for the Critical Element description. This field comes auto-populated for the Non-SES Management and Supervisory Associates form and optional for all others. This is an editable field and text can be entered through the user's keyboard or by cutting and pasting from external programs such as Microsoft Word.

Name Rating Period Start Date 81-Oct-2005 Rating Period End Date 30-Sep 2006	Form Non-supervisory Associates Performance Plan Type Annual			
Critical Elements				
Petallis Group	+CE # CE Name	- 5	Messure Details Delet	in .
Tide Critical Elements	1 Workload Mangement			
	2			
	2			
Add Critical Element				

#### Step 11

You can add specific measure details for each critical element by clicking on the Measure Details

Measure Details icon of the critical element you are currently working on. The screen will now display the Measure Information section for the Critical Element you are building. Enter the General Measure, Specific Measure, Derived From and Feedback Source in the appropriate fields. If you have multiple sets of measure information for a single critical element you can use the Measure% field to enter the weighting percentage for each set.

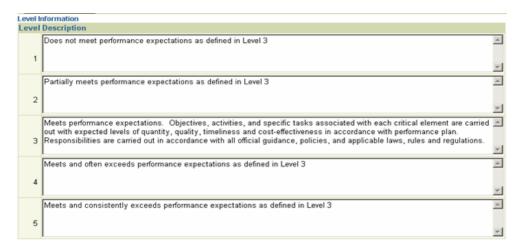
Creating a New Performance Plan

<u>Important</u>: None of the fields in this section are required but if you use the Measure% field the total for all measure information for any one critical element must equal 100%.

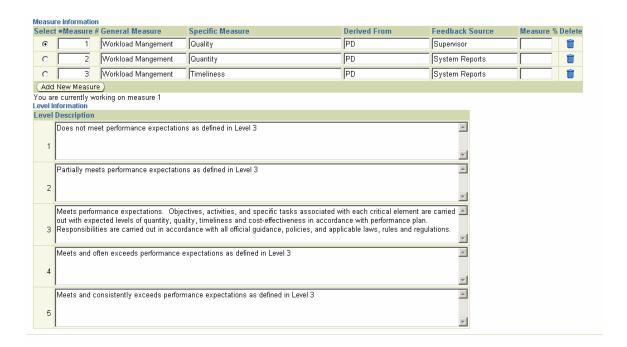


# Step 12

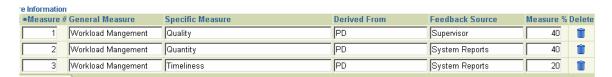
Just below the measure information section is the Level Information section for the Critical Element you are building. Each of the five rating levels comes auto-populated with the default APPAS descriptions. These are editable fields and text can be edited through the user's keyboard or by cutting and pasting from external programs such as Microsoft Word.



In the case that you have multiple sets of measure details for the critical element you are building you can additional sets of measure details by clicking on the Add New Measure button Add New Measure. By clicking on the select button next to the measure, you can edit the level descriptions.



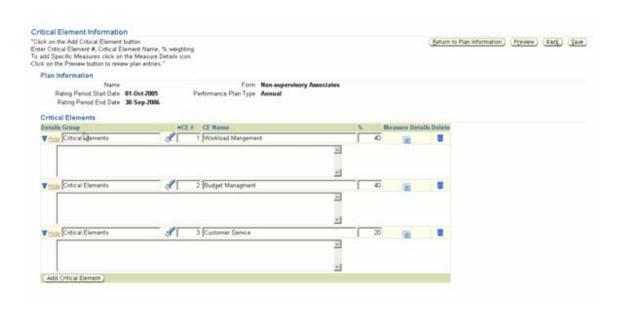
<u>Important</u>: Please note that if you enter a value in then Measure % field, it will not be calculated to determine the summary rating. This is only for the appraiser's use in determining the rating and for display purposes on the Worksheet. Only the Critical Element % will be calculated for the Summary Rating.



## Step 14

When you have finished entering all of the data to build your Critical Element, click on the Save button to return to the plan Information screen.

At any point while you are building your performance plan you can view an outline format of the plan by clicking the Preview button Preview from the Plan Information page.



Below is an example of the Preview Page. This will display all the information that has been entered. You can use the scroll bar on the right to continue through long plans.

You must click on the Back button, Back to return to the Plan Information screen.



Once you have completed building the plan, click the Save button the number of the click the Return to Plan Information button.

